

MRID	TITLE
46467301	Wahle, B. (2004) A Subacute Toxicity Testing Study in the CD-1 Mouse with 1,2,4-Triazole. Project Number: 03/S71/QB, 200808, TZ524901. Unpublished study prepared by Bayer Corp. and Huntingdon Life Sciences. 477 p.
46467302	Wahle, B. (2004) A Subchronic Toxicity Testing Study in the CD-1 Mouse with 1,2,4-Triazole. Project Number: 03/S71/QC, 201052, TZ524902. Unpublished study prepared by Bayer Corp. and Bayer Ag Inst. of Toxicology and Dow Chemical Company. 765 p.
46467303	Wahle, B.; Sheets, L. (2004) A Combined Subchronic Toxicity / Neurotoxicity Screening Study in the Wistar Rat with 1,2,4-Triazole. Project Number: 03/N72/QA, 201024, T1072994. Unpublished study prepared by Bayer Corp. and Bayer Ag Inst. of Toxicology. 1257 p.
46467304	Young, A.; Sheets, S.; Elcock, L. (2005) A Two-Generation Reproductive Toxicity Study in the Wistar Rat with 1,2,4-Triazole. Project Number: 03/R72/PZ, 201220, TZ521802. Unpublished study prepared by Bayer Corp. 1570 p.
46467305	Reed, R. (2005) Dietary Exposure Monitoring: Determination of 1,2,4-Triazole, Triazolylalanine and Triazolylacetic Acid Residues in Milk: Final Report. Project Number: MLI/03/04, ML03/1088/TTF, METH/160. Unpublished study prepared by Morse Laboratories, Inc. 341 p.
46467306	Reed, R. (2005) Dietary Exposure Monitoring: Determination of 1,2,4-Triazole, Triazolylalanine and Triazolylacetic Acid Residues on Grapes: Final Report. Project Number: MLI/03/05, ML03/1092/TTF, METH/160. Unpublished study prepared by Morse Laboratories, Inc. 302 p.
46467307	Robaugh, D. (2005) Dietary Exposure Monitoring: Determination of 1,2,4-Triazole, Triazole Alanine and Triazole Acetic Acid Residues in Bananas. Project Number: 1487, METH/160. Unpublished study prepared by Pyxant Labs Inc. 340 p.
46492901	Maliani, N. (2004) Validation of the Residue Analytical Method: 'Determination of 1,2,4-Triazole, Triazole Alanine and Triazole Acetic Acid Residues in Plant and Animal Matrices'. Project Number: MLI/03/03, ML03/1081/TTF. Unpublished study prepared by Morse Laboratories. 234 p.
46492902	Maliani, N. (2005) Dietary Exposure Monitoring: Determination of 1,2,4-Triazole, Triazolylalanine and Triazolylacetic Acid Residues in Tomatoes: Final Report. Project Number: MLI/03/06, ML03/1093/TTF. Unpublished study prepared by Morse Laboratories, Inc. 364 p.
46492903	Hoberman, A. (2005) Oral (Stomach Tube) Developmental Toxicity Study of 1,2,4-Triazole in Rabbits. Project Number: VCB00002. Unpublished study prepared by Argus Research Laboratories, Inc. 393 p.
46501401	Robaugh, D. (2005) Dietary Exposure Monitoring: Determination of 1,2,4-Triazole, Triazole Alanine and Triazole Acetic Acid Residues in Eggs. Project Number: U/S/TRIAZOLE/TASK/FORCE/1490, METH/160, U/S/TRIAZOLE/TASK/FORCE/1478. Unpublished study prepared by Pyxant Labs Inc. and Morse Laboratories, Inc. 351 p.
46501402	Robaugh, D. (2005) Dietary Exposure Monitoring: Determination of 1,2,4-Triazole, Triazole Alanine and Triazole Acetic Acid Residues in Peanut Butter. Project Number: U/S/TRIAZOLE/TASK/FORCE/1491, METH/160, U/S/TRIAZOLE/TASK/FORCE/1478. Unpublished study prepared by Pyxant Labs Inc. and Morse Laboratories, Inc. 306 p.
46501403	Maliani, N. (2005) Dietary Exposure Monitoring: Determination of 1,2,4-Triazole, Triazolylalanine and Triazolylacetic Acid Residues in Soybeans. Project Number: MLI/03/07, ML03/1094/TTF, METH/160. Unpublished study prepared by Morse Laboratories, Inc. 332 p.
46501404	Heard, N. (2004) Triazole Alanine and Triazole Acetic Acid Aggregate Exposure Assessments. Project Number: T022678/04. Unpublished study prepared by U.S. Triazole Task Force. 152 p.

MRID	TITLE
46553701	Heard, N. (2005) 1,2,4-Triazole Aggregate Exposure Assessment. Project Number: T022748/04. Unpublished study prepared by U.S. Triazole Task Force. 140 p.
46568301	Memmel, A. (2005) Storage Stability Studies for (3 Triazole Derived Metabolites) in Apples, Wheat Flour, Milk, Peanut Butter and Eggs; Interim Report - Storage Stability Through One Year. Project Number USTTF/1511, ZOLE/TASK/FORCE/1511, 1511. Unpublished study prepared by Pyxant Labs Inc. 170 p.
46616401	Dall'Osto, M.; Hess, F.; Juberg, D.; et. al. (2005) Scientific Assessment to Support Waiver Exemptions for an Acute Neurotoxicity Study in the Rat, the Partial Chronic Toxicity/Oncogenicity Studies in the Male Rat and Female Mouse with 1,2,4-Triazole. Project Number: T004225/05. Unpublished study prepared by Isagro S.P.A., BASF Corporation and Bayer CropScience LP. 83 p.
46616402	Jensen, T. (2004) The Homogeneity and Stability of 1, 2, 4-Triazole Technical in Rodent Ration Using Purina Mills Certified Rodent Diet 5002 Meal. Project Number: 03/H72/RR, 201185. Unpublished study prepared by Bayer Corp. 15 p.
46714602	Moore, G. (2005) Acute Oral Toxicity Up and Down Procedure in Rats: AE 1344248 01 SC39 A1. Project Number: 18115, P320/UDP. Unpublished study prepared by Product Safety Laboratories. 15 p.
46714603	Moore, G. (2005) Acute Dermal Toxicity Study in Rats - Limit Test: AE 1344248 01 SC39 A1. Project Number: 18116, P322. Unpublished study prepared by Product Safety Laboratories. 15 p.
46714604	Moore, G. (2005) Acute Inhalation Toxicity Study in Rats - Limit Test: AE 1344248 01 SC39 A1. Project Number: 18117, P330. Unpublished study prepared by Product Safety Laboratories. 22 p.
46714605	Moore, G. (2005) Primary Eye Irritation Study in Rabbits: AE 1344248 01 SC39 A1. Project Number: 18118, P324. Unpublished study prepared by Product Safety Laboratories. 16 p.
46714606	Moore, G. (2005) Primary Skin Irritation Study in Rabbits: AE 1344248 01 SC39 A1. Project Number: 18119, P326. Unpublished study prepared by Product Safety Laboratories. 16 p.
46714607	Moore, G. (2005) Dermal Sensitization Study in Guinea Pigs (Buehler Method): AE 1344248 01 SC39 A1. Project Number: 18120, P328. Unpublished study prepared by Product Safety Laboratories. 23 p.
46979101	Lunchick, C. (2006) Rationale for the Revision of the Calculation of the Restricted Entry Interval for Prothioconazole. Project Number: G201620, 201620. Unpublished study prepared by Bayer CropScience LP. 7 p.
46979102	Beedle, E.; Krolski, M. (2006) JAU6476 480 SC - Dislodgeable Foliar Residue on Various Crops: Preliminary Report. Project Number: RAJAY028. Unpublished study prepared by Bayer Corp. 79 p.
47005801	Kuhn, J. (2006) Prothioconazole & Trifloxystrobin 325 SC: Acute Oral Toxicity Study (UDP) in Rats. Project Number: 9660/06, M/273686/01/1. Unpublished study prepared by Stillmeadow, Inc. 15 p.
47005802	Kuhn, J. (2006) Prothioconazole & Trifloxystrobin 325 SC: Acute Dermal Toxicity Study in Rats. Project Number: 9661/06, M/273678/01/1. Unpublished study prepared by Stillmeadow, Inc. 17 p.
47005803	Carter, L. (2006) Prothioconazole & Trifloxystrobin 325 SC: Acute Inhalation Toxicity Study in Rats. Project Number: 9662/06. Unpublished study prepared by Stillmeadow, Inc. 22 p.

MRID	TITLE
47005804	Kuhn, J. (2006) Prothioconazole & Trifloxystrobin 325 SC: Acute Eye Irritation Study in Rabbits. Project Number: 9663/06. Unpublished study prepared by Stillmeadow, Inc. 21 p.
47005805	Kuhn, J. (2006) Prothioconazole & Trifloxystrobin 325 SC: Acute Dermal Irritation Study in Rabbits. Project Number: 9664/06, M/273677/01/1. Unpublished study prepared by Stillmeadow, Inc. 16 p.
47005806	Kuhn, J. (2006) Prothioconazole & Trifloxystrobin 325 SC: Skin Sensitization: Local Lymph Node Assay in Mice. Project Number: 9665/06, M/273688/01/1. Unpublished study prepared by Stillmeadow, Inc. 16 p.
47195501	Kuhn, J. (2007) Prosaro 421 SC Fungicide: Acute Oral Toxicity Study (UDP) in Rats. Project Number: 10883/07. Unpublished study prepared by Stillmeadow, Inc. 18 p.
47195502	Kuhn, J. (2007) Prosaro 421 SC Fungicide: Acute Dermal Toxicity Study in Rats. Project Number: 10884/07. Unpublished study prepared by Stillmeadow, Inc. 20 p.
47195503	Crutchfield, V. (2007) Prosaro 421 SC Fungicide: Acute Inhalation Toxicity Study in Rats. Project Number: 10885/07. Unpublished study prepared by Stillmeadow, Inc. 25 p.
47195504	Kuhn, J. (2007) Prosaro 421 SC Fungicide: Acute Eye Irritation Study in Rabbits. Project Number: 10886/07. Unpublished study prepared by Stillmeadow, Inc. 26 p.
47195505	Kuhn, J. (2007) Prosaro 421 SC Fungicide: Acute Dermal Irritation Study in Rabbits. Project Number: 10887/07. Unpublished study prepared by Stillmeadow, Inc. 18 p.
47195506	Kuhn, J. (2007) Prosaro 421 SC Fungicide: Skin Sensitization Study in Guinea Pigs. Project Number: 10888/07. Unpublished study prepared by Stillmeadow, Inc. 25 p.
47277002	Durando, J. (2007) Acute Oral Toxicity Up and Down Procedure in Rats: Raxil Pro MD. Project Number: 22089, P320/UDP. Unpublished study prepared by Eurofins/Product Safety Laboratories. 15 p.
47277003	Durando, J. (2007) Acute Dermal Toxicity Study in Rats - Limit Test: Raxil Pro MD. Project Number: 22090, P322/RAT. Unpublished study prepared by Eurofins/Product Safety Laboratories. 15 p.
47277004	Durando, J. (2007) Acute Inhalation Toxicity Study in Rats - Limit Test: Raxil Pro MD. Project Number: 22091, P330. Unpublished study prepared by Eurofins/Product Safety Laboratories. 23 p.
47277005	Durando, J. (2007) Primary Eye Irritation Study in Rabbits: Raxil Pro MD. Project Number: 22092, P324. Unpublished study prepared by Eurofins/Product Safety Laboratories. 18 p.
47277006	Durando, J. (2007) Primary Skin Irritation Study in Rabbits: Raxil Pro MD. Project Number: 22093, P326. Unpublished study prepared by Eurofins/Product Safety Laboratories. 16 p.
47277007	Durando, J. (2007) Dermal Sensitization Study in Guinea Pigs (Buehler Method): Raxil Pro MD. Project Number: 22094, P328. Unpublished study prepared by Eurofins/Product Safety Laboratories. 24 p.
47337401	Maasfeld, W. (2002) Determination of Exposure to JAU 6476 and JAU 6476-desthio (SXX 0665) During Mixing/Loading and Application of JAU 6476 in Cereals. Project Number: P/666/00/1501, MR/036/02/1. Unpublished study prepared by Bayer Ag. 2110 p.
47496203	Moore, G. (2008) Acute Oral Toxicity Up and Down Procedure in Rats - Trifloxystrobin + Prothioconazole SC 375+125 g L (USF 0731). Project Number: M/301995/01/1, 24361, P320/UDP. Unpublished study prepared by Product Safety Laboratories. 18 p.

MRID	TITLE
47496204	Moore, G. (2008) Acute Dermal Toxicity Study in Rats - Limit Test - Trifloxystrobin + Prothioconazole SC 375+125 g/L (USF 0731). Project Number: M/302001/01/1, 24362, P322/RAT. Unpublished study prepared by Product Safety Laboratories. 15 p.
47496205	Lowe, C. (2008) Acute Inhalation Toxicity Study in Rats - Trifloxystrobin + Prothioconazole SC 375 + 125 g/L (USF 0731). Project Number: M/302607/01/1, 24363, P330. Unpublished study prepared by Product Safety Laboratories. 23 p.
47496206	Moore, G. (2008) Primary Eye Irritation Study in Rabbits - Trifloxystrobin + Prothioconazole SC 375+125 g/L (USF 0731). Project Number: M/302005/01/1, 24364, P324. Unpublished study prepared by Product Safety Laboratories. 16 p.
47496207	Moore, G. (2008) Primary Skin Irritation Study in Rabbits - Trifloxystrobin + Prothioconazole SC 375+125 g/L (USF 0731). Project Number: M/302006/01/1, 24365, P326. Unpublished study prepared by Product Safety Laboratories. 16 p.
47496208	Moore, G. (2008) Dermal Sensitization Study in Guinea Pigs (Buehler Method) - Trifloxystrobin + Prothioconazole SC 375+125 g/L (USF 073 1). Project Number: M/302008/01/1, 24366, P328. Unpublished study prepared by Product Safety Laboratories. 24 p.
47483024	Lenz, C. (2008) Poncho 600 FS - Request for Waiver of the Study of the Magnitude of the Residue in/on Wheat Processed Commodities. Project Number: M/304174/01/1, RATIP037. Unpublished study prepared by Bayer CropScience and GLP Technologies. 76 p.
47483303	Durando, J. (2008) Acute Oral Toxicity Up and Down Procedure in Rats: Proceed w CTD. Project Number: 24806, P320/UDP, M/302532/01/1. Unpublished study prepared by Product Safety Laboratories. 14 p.
47483304	Durando, J. (2008) Acute Dermal Toxicity Study in Rats - Limit Test: Proceed w CTD. Project Number: 24807, P322/RAT. Unpublished study prepared by Product Safety Laboratories. 14 p.
47483305	Durando, J. (2008) Acute Inhalation Toxicity Study in Rats: Proceed w CTD. Project Number: 24808, P330, M/302535/01/1. Unpublished study prepared by Product Safety Laboratories. 22 p.
47483306	Durando, J. (2008) Primary Eye Irritation Study in Rabbits - Proceed w CTD. Project Number: 24809, P324, M/302536/01/1. Unpublished study prepared by Product Safety Laboratories. 17 p.
47483307	Durando, J. (2008) Primary Skin Irritation Study in Rabbits - Proceed w CTD. Project Number: 24810, P326, M/302538/01/1. Unpublished study prepared by Product Safety Laboratories. 15 p.
47483308	Durando, J. (2008) Dermal Sensitization Study in Guinea Pigs (Buehler Method): Proceed w CTD. Project Number: 24811, P328. Unpublished study prepared by Product Safety Laboratories. 26 p.
47483309	Lunchick, C. (2008) Assessment of Worker Exposure and Risk Resulting from On-Farm and Commercial Treatment of Wheat, Barley, and Triticale with Proceed Optimum. Project Number: G201924. Unpublished study prepared by Bayer CropScience. 13 p.
47567403	Kuhn, J. (2008) Acute Oral Toxicity Study (UDP) in Rabbits - AE C656948 + Prothioconazole 400 SC. Project Number: M/306161/01/1, 12015/08. Unpublished study prepared by Stillmeadow, Inc. 19 p.

MRID	TITLE
47567404	Kuhn, J. (2008) Acute Dermal Toxicity Study in Rats - AE C656948 + Prothioconazole 400 SC. Project Number: M/306159/01/1, 12016/08. Unpublished study prepared by Stillmeadow, Inc. 20 p.
47567405	Carter, L. (2008) Acute Inhalation Toxicity Study in Rats - AE C656948 + Prothioconazole 400 SC. Project Number: M/306155/01/1, 12017/08. Unpublished study prepared by Stillmeadow, Inc. 26 p.
47567406	Kuhn, J. (2008) Acute Eye Irritation Study in Rabbits - AE C656948 + Prothioconazole 400 SC. Project Number: M/306157/01/1, 12018/08. Unpublished study prepared by Stillmeadow, Inc. 27 p.
47567407	Kuhn, J. (2008) Acute Dermal Irritation Study in Rabbits - AE C656948 + Prothioconazole 400 SC. Project Number: M/306156/01/1, 12019/08. Unpublished study prepared by Stillmeadow, Inc. 19 p.
47567408	Kuhn, J. (2008) Skin Sensitization Study in Guinea Pigs - AE C656948 + Prothioconazole 400 SC. Project Number: M/306742/01/1, 12020/08. Unpublished study prepared by Stillmeadow, Inc. 25 p.
47521904	Bloomberg, A. (2008) Assessment of Non-Dietary Exposure to Prothioconazole to Sweet Corn, Popcorn and Field Corn. Project Number: M/305111/01/1, G201922. Unpublished study prepared by Bayer CropScience Ecotoxicology Department. 7 p.
47725403	Moore, G. (2009) Acute Oral Toxicity Up and Down Procedure in Rats: L1800 or Proceed FS. Project Number: M/329392/01/1, 26312, P320/UDP. Unpublished study prepared by Eurofins-Product Safety Laboratories. 15 p.
47725404	Moore, G. (2009) Acute Dermal Toxicity Study in Rats: Limit Test: L1800 or Proceed FS. Project Number: M/329395/01/1, 26313, P322/RAT. Unpublished study prepared by Eurofins-Product Safety Laboratories. 14 p.
47725405	Moore, G. (2009) Acute Inhalation Toxicity Study in Rats: Limit Test: L1800 or Proceed FS. Project Number: M/329399/01/1, 26314, P330. Unpublished study prepared by Eurofins-Product Safety Laboratories. 22 p.
47725406	Moore, G. (2009) Primary Eye Irritation Study in Rabbits: L1800 or Proceed FS. Project Number: M/329401/01/1, 26315, P324. Unpublished study prepared by Eurofins-Product Safety Laboratories. 15 p.
47725407	Moore, G. (2009) Primary Skin Irritation Study in Rabbits: L1800 or Proceed FS. Project Number: M/329403/01/1, 26316, P326. Unpublished study prepared by Eurofins-Product Safety Laboratories. 15 p.
47725408	Moore, G. (2009) Dermal Sensitization Study in Guinea Pigs (Buehler Method): L1800 or Proceed FS. Project Number: M/329406/01/1, 26317, P328. Unpublished study prepared by Eurofins-Product Safety Laboratories. 23 p.
48020401	Goethem, D.; Vohr, H. (2010) Waiver Request for Conduct of an Immunotoxicity Study on the Basis of Existing Immunotoxicity Data for Prothioconazole. Project Number: 031010. Unpublished study prepared by Bayer CropScience LP. 15 p.
48024402	Gillissen, U. (2010) BYF 14182 + Prothioconazole FS 100+18 g/L: Acute Toxicity in the Rat after Oral Administration. Project Number: M/362429/01/2/OCR, AT05723, M/362429/01/2. Unpublished study prepared by Bayer Ag Inst. of Toxicology. 29 p.

MRID	TITLE
48024403	Gillissen, U. (2010) BYF 14182 + Prothioconazole FS 100+18 g/L: Acute Toxicity in the Rat after Dermal Application. Project Number: M/362435/01/2/OCR, AT05724, M/362435/01/2. Unpublished study prepared by Bayer Ag Inst. of Toxicology. 31 p.
48024404	Folkerts, A. (2010) BYF 14182 + Prothioconazole FS 100+18g/L: Acute Inhalation Toxicity in Rats. Project Number: M/362591/01/2/OCR, AT05745, M/362591/01/2. Unpublished study prepared by Bayer Ag Inst. of Toxicology. 75 p.
48024405	Gmelin, C. (2010) BYF 14182 + Prothioconazole FS 100+18 g/L: Acute Eye Irritation on Rabbits. Project Number: M/362588/01/2/OCR, M/362588/01/2, AT05734. Unpublished study prepared by Bayer Ag Inst. of Toxicology. 24 p.
48024406	Gmelin, C. (2010) BYF 14182 + Prothioconazole FS 100+18 g/L: Acute Skin Irritation/Corrosion on Rabbits. Project Number: M/362590/01/2/OCR, AT05733, M/362590/01/2. Unpublished study prepared by Bayer Ag Inst. of Toxicology. 25 p.
48024407	Repetto, M. (2010) BYF 14182 + Prothioconazole FS 100+18 g/L: Evaluation of Potential Skin Sensitization in the Local Lymph Node Assay in the Mouse. Project Number: M/361496/01/2/OCR, SA/09341, M/361496/01/2. Unpublished study prepared by Bayer Cropscience. 37 p.
48024409	Duah, F.; Dacus, S. (2010) Tier 2 Summary of the Metabolism and Residues Data on the Plant Protection Product for Penpro 118FS. Project Number: M/365666/01/1/OCR, M/365666/01/1, US0023. Unpublished study prepared by Bayer CropScience LP. 17 p.
48024410	Rupprecht, K.; Young, B. (2010) Tier 2 Summary of the Toxicological Studies and Exposure Data and Information on the Plant Protection Product for Penpro 118FS. Project Number: M/365045/01/1/OCR, M/365045/01/1, US0004. Unpublished study prepared by Bayer CropScience LP. 25 p.
48024802	Hall, A.; Tang, J. (2010) Aquatic Environmental Risk Assessment for Prothioconazole Proposed Rice Use. Project Number: M/365680/01/1, US0017, M/365680/01/1/OCR. Unpublished study prepared by Bayer CropScience. 20 p.
48024302	Gillissen, U. (2009) BYF 14182 + Prothioconazole + Metalaxyl FS 38.4+76.8+61.4: Acute Toxicity in the Rat after Oral Administration. Project Number: M/356701/01/2/OCR, AT05537, M/356701/01/2. Unpublished study prepared by Bayer Ag Inst. of Toxicology. 29 p.
48024303	Gillissen, U. (2009) BYF 14182 + Prothioconazole + Metalaxyl FS 38.4+76.8+61.4: Acute Toxicity in the Rat after Dermal Application. Project Number: M/356707/01/2/OCR, AT05538, M/356707/01/2. Unpublished study prepared by Bayer Ag Inst. of Toxicology. 31 p.
48024304	Folkerts, A. (2009) BYF 14182 + Prothioconazole + Metalaxyl FS 38.4+76.8+61.4: Acute Inhalation Toxicity in Rats. Project Number: M/359727/01/2/OCR, AT05623, M/359727/01/2. Unpublished study prepared by Bayer Ag Inst. of Toxicology. 74 p.
48024305	Gmelin, C. (2009) BYF 14182 + Prothioconazole + Metalaxyl FS 38.4+76.8+61.4: Acute Eye Irritation on Rabbits. Project Number: M/359651/01/2/OCR, AT05587, M/359651/01/2. Unpublished study prepared by Bayer Ag Inst. of Toxicology. 25 p.
48024306	Gmelin, C. (2009) BYF 14182 + Prothioconazole + Metalaxyl FS 38.4+76.8+61.4: Acute Skin Irritation/Corrosion on Rabbits. Project Number: M/359643/01/2/OCR, AT05586, M/359643/01/2. Unpublished study prepared by Bayer Ag Inst. of Toxicology. 25 p.

MRID	TITLE
48024307	Repetto, M. (2009) BYF 14182 + Prothioconazole + Metalaxyl FS 38.4+76.8+61.4: Evaluation of Potential Skin Sensitization in the Local Lymph Node Assay in the Mouse. Project Number: M/358549/01/2/OCR, SA/09242, M/358549/01/2. Unpublished study prepared by Bayer CropScience. 37 p.
48024309	Rupprecht, K.; Young, B. (2010) Tier 2 Summary of the Toxicological Studies and Exposure Data and Information on the Plant Protection Product for Penprome 177FS. Project Number: M/365048/01/1/OCR, M/365048/01/1, US0005. Unpublished study prepared by Bayer CropScience LP. 25 p.
48024310	Duah, F.; Dacus, S. (2010) Tier 2 Summary of the Metabolism and Residues Data on the Plant Protection Product for Penprome 177FS. Project Number: M/365664/01/1/OCR, M/365664/01/1, US0022. Unpublished study prepared by Bayer CropScience LP. 14 p.
48024311	Bulman, P.; Henry, S. (2010) Penprome 177FS Seed Treatment Fungicide. Project Number: M/365443/01/1/OCR, M/365443/01/1, BYFCAN007. Unpublished study prepared by Bayer CropScience. 1584 p.
48024312	Bulman, P.; Henry, S. (2010) Summary of the Efficacy Data and Information (Including Value Data) of Penprome 177FS Seed Treatment Fungicide. Project Number: M/365458/01/1, M/365458/01/1/OCR. Unpublished study prepared by Bayer CropScience LP. 134 p.
48318301	Rupprecht, K.; Lunchick, C. (2010) Request for Waiver of a 28-Day Inhalation Toxicity Study Requirement for Trifloxystrobin. Project Number: US0130. Unpublished study prepared by Bayer CropScience. 7 p.
48441901	Kitschmann, P. (1997) Degradation and Metabolism of [Trifluoromethyl-Phenyl-(U)-(Carbon 14)] Labeled CGA 279202 in Two Aquatic Systems. Project Number: MO/01/001631, 95PK03. Unpublished study prepared by Novartis Crop Protection, AG. 149 p.
48441902	Ulbrich, R. (1997) Degradation and Metabolism of (U)-(Carbon 14)-Phenyl-Glyoxylat-Labeled CGA 279202 in Two Aquatic Systems. Project Number: 95UL02, MO/01/001628. Unpublished study prepared by Novartis Crop Protection, AG. 132 p.
48526701	Hall, T.; Tang, J.; Kwiatkowski, P. (2011) Bayer CropScience Response to US EPA Environmental Fate and Ecological Risk Assessment in Support of Prothioconazole Section 3 New Seed Treatment and Foliar Uses (December 13, 2010). Project Number: US0196. Unpublished study prepared by Bayer CropScience LP. 24 p.
48516201	Duah, F. (2011) Prothioconazole - Proposal to Translate Corn and Wheat Seed Treatment Residue Data to Seed Treatment Uses on Cereal Grain Crops, Except Sorghum. Project Number: M/411924/01/1, MEJAY007/1. Unpublished study prepared by Bayer CropScience. 12 p.
48706801	Duah, F. (2011) PROLINE 480 SC Fungicide Product Label - Proposal to Revise Application Pattern for Soybean. Project Number: MEJAY007/2, M/420647/01/1. Unpublished study prepared by Bayer CropScience. 8p.
48803304	Lunchick, C. (2012) Assessment of the Non-dietary Exposure Resulting from the Addition of Cucurbits, Bushberries, and Low Growing Berries (Except Strawberries) to the Proline 480 SC Label. Project Number: M/431181/01/1/OCR, US0284. Unpublished study prepared by Bayer CropScience LP. 9p.

MRID	TITLE
49072801	Milo, J. (2013) Fox 325 SC Foliar Fungicide: Magnitude of Trifloxystrobin Residue in/on Dry Bean ( <i>Phaseolus</i> spp) following Treatment with SP10200001077 (Prothioconazole/Trifloxystrobin). Project Number: M/448944/01/1/OCR, RAJAN003. Unpublished study prepared by Activation Laboratories, Ltd., Bayer CropScience Canada and AgQuest. 456p.
49072802	Milo, J.; Harbin, A. (2013) Fox 325 SC Foliar Fungicide: Magnitude of Trifloxystrobin Residue in/on Dry Pea ( <i>Pisum</i> spp) following Treatment with SP102000010777 (Prothioconazole/Trifloxystrobin): Final Report. Project Number: M/448947/01/1/OCR, RAJAN004. Unpublished study prepared by Bayer CropScience, Agvise Research and ICMS, Inc. 555p.
49072803	Lunchick, C. (2013) Assessment of Worker Exposure and Risk Resulting from Application of USF 0728 325 SC to Field Crops. Project Number: M/453038/01/1/OCR, US0348. Unpublished study prepared by Bayer CropScience LP. 7p.
49281001	Lowe, C. (2011) Primary Eye Irritation Study in Rabbits - Proceed MD. Project Number: M/406329/01/1, 31509, P324. Unpublished study prepared by Eurofins/Product Safety Laboratories. 23p.
49281002	Zorrilla, L. (2014) Bridging Rationale for Acute Toxicity Studies on Bayer CropScience Proceed MD (Basic Formulation). Project Number: US0175/1, M/407261/01/2. Unpublished study prepared by Bayer CropScience. 11p.
49532503	Friedman, K. (2015) Bridging Rationale for Acute Toxicology Data Requirements for Alternative Formulation of Prosaro 421 SC Fungicide: Final Report. Project Number: M/517120/01/1, 06USY048, 10883/07. Unpublished study prepared by Bayer CropScience AG. 15p.
49532504	Friedman, K. (2015) Bridging Rationale for Acute Toxicology Data Requirements for Alternative Formulation of Prosaro 433 SC Fungicide: Final Report. Project Number: M/517121/01/1, 06USY048, 18115. Unpublished study prepared by Bayer CropScience AG. 14p.
49533301	Campbell, D.; Joseph, T.; Ediger, K.; et al. (2001) CGA 279202 - Magnitude of the Residues in or on Cotton: Final Report. Project Number: M/034347/01/2, 110786, 96/99. Unpublished study prepared by Syngenta Crop Protection, Inc. 476p.
49533304	Duah, F. (2015) Prothioconazole - Extrapolation of Field Crop Residue Data on Registered Foliar Uses to Residues Resulting from Combined In-Furrow and Foliar Application Uses on Soybean and Dried Shelled Pea and Bean (Except Soybean) Subgroup 6C. Project Number: M/524841/01/1, MEJAY007/3, RAJAN029. Unpublished study prepared by Bayer CropScience. 29p.
49533306	Duah, F.; Sturdivant, D. (2015) Tier 2 Summary of the Metabolism and Residues Data for Prothioconazole TC and Trifloxystrobin TC. Project Number: M/525919/01/1. Unpublished study prepared by Bayer CropScience LP. 48p.
49533307	Lunchick, C. (2015) Occupational Exposure and Risk Assessment for the Addition of Sugar Beets to the Proline 480 SC Fungicide Label: Final Report. Project Number: M/524832/01/1, US0497, RAJAN036. Unpublished study prepared by Bayer CropScience LP. 5p.
49661313	Slonina, M. (2015) Final Report: Raxil Pro Shield: Acute Oral Toxicity - Up-and-Down Procedure in Rats. Project Number: M/526196/01/1, 40809, P320/UDP/BCS. Unpublished study prepared by Product Safety Laboratories. 18p.

MRID	TITLE
49661314	Friedman, K. (2015) Final Report: Bridging Rationale for Acute Toxicology data Requirements for alternate formulation of Raxil PRO Shield All-in-One Cereal ST formulation. Project Number: M/527080/01/1. Unpublished study prepared by Bayer CropScience AG. 11p.
49661315	Slonina, M. (2015) Final Report: Raxil Pro Shield: Acute Dermal Toxicity in Rats. Project Number: M/526203/01/1, 40810, P322/BCS/RAT. Unpublished study prepared by Product Safety Laboratories. 17p.
49661316	Slonina, M. (2015) Final Report: Raxil Pro Shield: Acute Inhalation Toxicity in Rats. Project Number: M/526205/01/1, 40811, P330/BCS. Unpublished study prepared by Product Safety Laboratories. 28p.
49661317	Slonina, M. (2015) Final Report: Raxil Pro Shield: Primary Eye Irritation in Rabbits. Project Number: M/526209/01/1, 40812, P324/BCS. Unpublished study prepared by Product Safety Laboratories. 22p.
49661318	Slonina, M. (2015) Final Report: Raxil Pro Shield: Primary skin irritation in rabbits. Project Number: M/526211/01/1, 40813, P326/BCS. Unpublished study prepared by Product Safety Laboratories. 19p.
49661319	Slonina, M. (2015) Raxil Pro Shield: Local Lymph Node Assay (LLNA) in Mice. Project Number: M/526201/01/1, 40814, P327/BCS. Unpublished study prepared by Product Safety Laboratories. 28p.
49882601	Ballantine, J. (2016) Final Report: Prothioconazole - Magnitude of the Residue on Sunflower. Project Number: AAFC08/022R. Unpublished study prepared by ALS Laboratory Group (Edmonton). 575p.
50019201	Bruns, E. (2006) Chironomus riparius 28-Day Chronic Toxicity Test with JAU 6476-S-Methyl in a Water-Sediment system Using Spiked Water. Project Number: M/266605/01/2, EBJAX303, E/416/3076/7. Unpublished study prepared by Bayer CropScience. 90p.
50489201	Matlock, D.; Lam, C.V. (2007) Early Life Stage Toxicity of Prothioconazole Technical to the Rainbow Trout (Onchorhynchus mykiss) Under Flow- Through Conditions. Project Number: EBJAX313, E729. Unpublished study prepared by Bayer CropScience. 79p.
50734301	Dallstream, K.; Jerkins, E. (2018) Stratego YLD (Trifloxystrobin) - Magnitude of the Residue in/on Dry Beans: Final Report. Project Number: RATFN162. Unpublished study prepared by Bayer CropScience LP. 105p.
50892601	Mislankar, S. (2019) Waiver of the Requirement for Terrestrial Field Dissipation on Turf - ESTC111. Project Number: M/662435/01/1, US0763. Unpublished study prepared by Bayer Environmental Science. 10p.
50892602	Thomasen, J. (2019) Assessment of the Non-Dietary Exposure from the Use of Densicor on Golf Course Turf in the United States: Final Report. Project Number: M/664943/01/1, US0769, RAAAN001. Unpublished study prepared by Bayer Environmental Science. 10p.
50890208	Lowe, C. (2019) Delaro 411: Acute Oral Toxicity - Up and Down Procedure in Rats: Final Report. Project Number: M/664145/01/1, P320/UDP, 50480. Unpublished study prepared by Product Safety Laboratories. 19p.
50890209	Kormos, T. (2019) Waiver for An Acute Dermal Toxicity Study on Delaro 411: Final Report. Project Number: US0772, RXJA0032, M/666956/01/1. Unpublished study prepared by Bayer CropScience LP. 4p.
50890210	Lowe, C. (2019) Delaro 411: Acute Inhalation Toxicity in Rats: Final Report. Project Number: 50481, P330, RXJA0032. Unpublished study prepared by Product Safety Laboratories. 30p.

MRID	TITLE
50890211	Lowe, C. (2019) Amendment No 1 to Final Report: Delaro 411 - Primary Eye Irritation in Rabbits: Final Report. Project Number: 50482, P324, RXJA0032. Unpublished study prepared by Product Safety Laboratories. 24p.
50890212	Lowe, C. (2019) Delaro 411: Primary Skin Irritation in Rabbits: Final Report. Project Number: 50483, P326, RXJA0023. Unpublished study prepared by Product Safety Laboratories. 21p.
50890213	Lowe, C. (2019) Delaro 411: Local Lymph Node Assay (LLNA) in Mice: Final Report. Project Number: 50484, P327, RXJA0032. Unpublished study prepared by Product Safety Laboratories. 33p.
51014604	Durando, J. (2019) FLU+PTZ+TBZ SC 400: Acute Oral Toxicity - Up-and-Down Procedure in Rats: Final Report. Project Number: M/675085/01/1, 51584, P320/UDP. Unpublished study prepared by Product Safety Laboratories. 17p.
51014605	Farmer, D. (2020) Waiver for An Acute Dermal Toxicity Study on FLU+PTZ+TBZ SC 400: Final Report. Project Number: M/680155/01/1, US0791, RXGM0029. Unpublished study prepared by Bayer CropScience LP. 4p.
51014606	Durando, J. (2019) FLU+PTZ+TBZ SC 400: Acute Inhalation Toxicity in Rats: Final Report. Project Number: M/675087/01/1, 51585, P330. Unpublished study prepared by Product Safety Laboratories. 28p.
51014607	Durando, J. (2019) FLU+PTZ+TBZ SC 400: Primary Eye Irritation in Rabbits: Final Report. Project Number: M/675083/01/1, 51586, P324. Unpublished study prepared by Product Safety Laboratories. 20p.
51014608	Durando, J. (2019) FLU+PTZ+TBZ SC 400: Primary Skin Irritation in Rabbits: Final Report. Project Number: M/675086/01/1, 51587, P326. Unpublished study prepared by Product Safety Laboratories. 20p.
51014609	Durando, J. (2019) FLU+PTZ+TBZ SC 400: Local lymphnNode Assay (LLNA) in Mice: Final Report. Project Number: M/675084/01/1, 51588, P327. Unpublished study prepared by Product Safety Laboratories. 32p.